

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An aluminum alloy consisting essentially of Zn, Mg, Er as the main alloying elements, ~~and the remainder~~ the remainder of Al, and incidental impurities.
2. (Currently Amended) The aluminum alloy according to claim 1, wherein the Er is comprised of about 0.1~0.7 [[wt]] Wt %.
3. (Currently Amended) The aluminum alloy according to claim [[1]] 2, wherein the Er is comprised of about 0.25~0.55 [[wt]] Wt %.
4. (Original) The aluminum alloy according to claim 2, wherein Zn is comprised of about 5.0~7.0 Wt % and Mg is comprised of about 1.5~2.5 Wt %.
5. (Original) The aluminum alloy according to claim 3, wherein Zn is comprised of about 5.0~7.0 Wt % and Mg is comprised of about 1.5~2.5 Wt %.
6. (Withdrawn-Currently Amended) An aluminum alloy consisting essentially of Mg, Er as the main alloying elements, ~~and the remainder~~ the remainder of Al, and incidental impurities.
7. (Withdrawn-Currently Amended) The aluminum alloy according to claim 6, wherein the Er is comprised of about 0.1~0.7 [[wt]] Wt %.
8. (Withdrawn-Currently Amended) The aluminum alloy according to claim 7, wherein the Er is comprised of about 0.25~0.55 [[wt]] Wt %.
9. (Withdrawn) The aluminum alloy according to claim 7, wherein Mg is comprised of about 4.0~5.6 Wt %.
10. (Withdrawn) The aluminum alloy according to claim 8, wherein Mg is comprised of about 4.0~5.6 Wt %.

11. (Withdrawn-Currently Amended) An aluminum alloy consisting essentially of Li, Zr, Mg, Er as the main alloying elements, ~~and the remainder~~ the remainder of Al, and incidental impurities.

12. (Withdrawn-Currently Amended) The aluminum alloy according to claim 11, wherein the Er is comprised of about 0.05~0.70 [[wt]] Wt %.

13. (Withdrawn-Currently Amended) The aluminum alloy according to claim 12, wherein Mg is comprised of about ~~Mg4.9~5.5~~ 4.9~5.5 Wt %, Li is comprised of about 1.8~2.1 Wt % and Zr is comprised of about 0.08~0.15 Wt %.